

IN THE SPECIFICATION:

Please replace the following paragraphs.

In page 1, the paragraph beginning on line 21:

--Conventional organic EL displays are explained referring to Fig. 1. Fig. 1 is a cross-sectional view of a conventional organic EL display. An organic EL element 2, formed by layering of a cathode ~~with a light emission layer comprising an anode and a plurality of organic substances~~ 2a with a photo-emissive layer 2b formed from a plurality of organic substances 2b1, 2b2, 2b3 and an anode 2c, is provided on the glass substrate 1. For simplicity of narrative, references for the above-mentioned layers of the organic EL element are omitted from the following description, and, hence, the organic EL element 2 is only referenced as a whole. The organic EL element 2 is easily affected by water vapor, and the lifetime is shortened when there is a large amount of water vapor present; hence the organic EL element 2 must be shielded from water vapor. To this end, a metal cap 3 is provided which seals the organic EL element 2 and shields the element 2 from water vapor. The metal cap 3 is bonded with adhesive 4 to the glass substrate 1. A desiccating agent 5 which absorbs water vapor is provided on the surface inside the metal cap 3 opposing the organic EL element 2.--